

**MARKED UP VERSION OF ALL AMENDED CLAIMS**

17. A motor-driven pump unit according claim ~~27~~ 26, wherein the at least one brush holder ~~contains a carbon brush, which~~ extends parallel to a rotary axis of the rotor.

18. A motor-driven pump unit according claim 17, wherein the at least one carbon brush ~~is carbon brushes~~ are arranged in alignment with a commutator on said rotor, and wherein said commutator has a contact surface that is at a right angle to a rotary axis of the rotor.

24. A motor-driven pump unit according to claim ~~27~~ 23, wherein said at least one brush holder includes at least two brush holders which are arranged concentrically to the rotary axis of the rotor.

25. A motor-driven pump unit according to claim 24, wherein the brush holders extend parallel to the axis of the rotor.

26. A motor-driven pump unit according to claim ~~24, comprising 23, wherein said~~ at least two protruding arms that are arranged concentrically to the motor shaft.

27. A motor driven pump unit for antilock brake systems, comprising:  
an electric ~~electronic~~ motor including a rotor,  
a pump operatively coupled to the electric motor,  
an electronic control unit including at least one carbon brush in at least one brush holder that extends from said electronic control unit, passing through the pump and into an inner portion of said motor in proximity to said rotor, and  
a mean for an axially moveable holding device for said at least one carbon brush,  
wherein said pump is positioned between said electric motor and said electronic control unit;  
~~wherein said electronic control unit includes at least one brush holder that extends from the electronic unit, passing through the pump and into an inner portion of said motor in proximity to said rotor.~~

**PENDING CLAIMS**

17. A motor-driven pump unit according claim 27, wherein the at least one brush holder extends parallel to a rotary axis of the rotor.

18. A motor-driven pump unit according claim 17, wherein the at least one carbon brush is arranged in alignment with a commutator on said rotor, and wherein said commutator has a contact surface that is at a right angle to a rotary axis of the rotor.

24. A motor-driven pump unit according to claim 27, wherein said at least one brush holder includes at least two brush holders which are arranged concentrically to the rotary axis of the rotor.

F1 25. A motor-driven pump unit according to claim 24, wherein the brush holders extend parallel to the axis of the rotor.

26. A motor-driven pump unit according to claim 24, comprising at least two protruding arms that are arranged concentrically to the motor shaft.

27. A motor driven pump unit for antilock brake systems, comprising:  
an electric motor including a rotor,  
a pump operatively coupled to the electric motor,  
an electronic control unit including at least one carbon brush in at least one brush holder that extends from said electronic control unit, passing through the pump and into an inner portion of said motor in proximity to said rotor, and  
a mean for an axially moveable holding device for said at least one carbon brush, wherein said pump is positioned between said electric motor and said electronic control unit.